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Priority Document No. 10-186434
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Country: Japan

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#7
PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

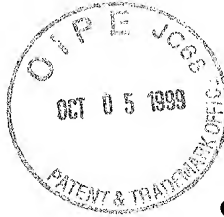
In re application of

ISHIGURO, TAKAHIKO, et al.

Appln. No.: 09/345,761

Filed: July 01, 1999

For: METHOD OF ASSAY OF TARGET NUCLEIC ACID



Group Art Unit: 1643

Examiner: NOT YET ASSIGNED

SUBMISSION OF PRIORITY DOCUMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

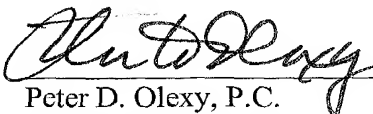
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Submitted herewith is a certified copy of the priority document on which a claim to priority was made under 35 U.S.C. § 119. The Examiner is respectfully requested to acknowledge receipt of said priority document.

Respectfully submitted,

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Enclosures: Japan JP10-186434

Date: October 5, 1999

USSN 09/34576
GRP ART UNIT 1643

PATENT OFFICE
JAPANESE GOVERNMENT



This is to certify that the annexed is a true copy of
the following application as filed with this Office.

Date of Application: July 1, 1998

Application Number: Patent Application JP10-186434

Applicant: TOSOH CORPORATION

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June 17, 1999

Takeshi Isayama
Commissioner, Patent Office

【Type of Document】 PETITION FOR PATENT APPLICATION

【Reference No.】 PA210-9515

【Filing Date】 July 1, 1998

【Addressee】 Commissioner, Patent Office

【International Patent Classification】 G01N 33/00

【Title of the Invention】

METHOD OF ASSAY OF TARGET NUCLEIC ACID

【Number of Inventions Stated in Claim(s)】 28

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【Identification of Fees】

【Prepayment account No.】 003610

【Amount of Payment】 21,000 yen

【List of Submitted Items】

【Name of item】 Specification 1



【Name of item】	Drawings	1
【Name of item】	Abstract	1
【Burden of Proof】	Yes	